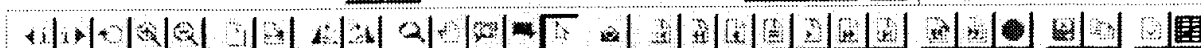
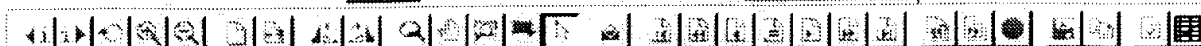


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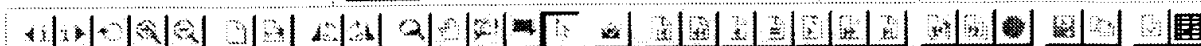
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3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020016761 A1	Tasty, ready-to-eat, nutritionally balanced food	426/72
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020016760 A1	Traditional snacks having balanced nutritional	426/72
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020015759 A1	Nutritionally balanced traditional snack foods	426/72
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020012722 A1	Tasty, convenient, nutritionally balanced food	426/72
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020006886 A1	PERSONAL CARE ARTICLES COMPRISING CATI	510/295
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010039256 A1	METHOD TO PREVENT ACCELERATED ATHERO	514/2
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010036496 A1	Enhanced food products	426/231
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010031243 A1	Novel methods of ultrasound treatment using g	424/9.51
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010018072 A1	Solid matrix therapeutic compositions	424/484
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010012621 A1	Method for producing dispersible sterol and sta	424/484
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6355274 B1	Encapsulated long chain alcohols	424/490
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6315981 B1	Gas filled microspheres as magnetic resonanc	424/9.32
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6309663 B1	Triglyceride-free compositions and methods for	424/450
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6248378 B1	Enhanced food products	426/89
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6248363 B1	Solid carriers for improved delivery of active in	424/497
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6242001 B1	Method for producing dispersible sterol and sta	424/464
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6231834 B1	Methods for ultrasound imaging involving the u	424/9.51



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20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6214300 B1	Microencapsulation and electr static processi	422/238
21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6203603 B1	Erasable image forming material	106/31.1
22	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6177389 B1	Detergent compositions comprising orthocarbo	510/103
23	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6171638 B1	Production of isoflavone enriched fractions fro	426/634
24	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6162483 A	Fat compositions for use in food	426/607
25	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6149961 A	Fat substitute formulation and methods for utili	426/553
26	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6147037 A	Fragrance delivery systems	510/107
27	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6139819 A	Targeted contrast agents for diagnostic and th	424/9.52
28	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6120789 A	Non-polymeric sustained release delivery syste	424/426
29	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6117414 A	Method of computed tomography using fluorina	424/9.4
30	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6110602 A	Method for producing water dispersible sterol f	424/499
31	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6103271 A	Microencapsulation and electrostatic processi	424/490
32	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6099864 A	In situ activation of microcapsules	424/489
33	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6090800 A	Lipid soluble steroid prodrugs	514/180
34	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6088613 A	Method of magnetic resonance focused surgic	600/420
35	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6068876 A	Mesophase-stabilized emulsions and dispersio	426/604
36	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6064144 A	Method for producing water dispersible sterol f	424/464
37	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6028066 A	Prodrugs comprising fluorinated amphiphiles	514/180
38	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5981631 A	Process for the production of composites of co-	524/13

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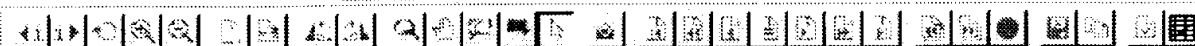
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40	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5912257 A	Two-photon upconverting dyes and application 514/356	
41	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5911980 A	Lipophilic and amphiphilic or hydrophilic film-fo 424/70.1	
42	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5888533 A	Non-polymeric sustained release delivery syste 424/423	
43	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5874062 A	Methods of computed tomography using perflu 424/9.4	
44	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5866641 A	Process for the production of lightweight cellul 523/219	
45	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5858410 A	Pharmaceutical nanosuspensions for medicam 424/489	
46	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5843333 A	Metallo organo liquid crystals in a polymer matr 252/299.	
47	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5827531 A	Microcapsules and methods for making 424/450	
48	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5736152 A	Non-polymeric sustained release delivery syste 424/426	
49	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5736121 A	Stabilized homogenous suspensions as comput 424/9.4	
50	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5733572 A	Gas and gaseous precursor filled microspheres 424/450	
51	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5653970 A	Personal product compositions comprising het 424/70.2	
52	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5006340 A	Curable compositions for dental drugs having s 514/27	
53	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4966766 A	Curable compositions for dental drugs having s 424/78.0	
54	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4965071 A	Wrinkle masking composition of sodium polysty 424/401	
55	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4925660 A	Curable compositions for dental drugs having s 514/456	
56	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4798849 A	Organic polymers containing dispersed liquid c 521/114	

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		U	Document ID	Title	Cur
46	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5858410 A	Pharmaceutical nanosuspensions for medicam	424/489
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57	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4744989 A	Method of preparing liposomes and products pr	424/490
58	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4492720 A	Method of preparing microspheres for intravas	427/213.
59	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4331654 A	Magnetically-localizable, biodegradable lipid mi	424/450
60	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4094606 A	Xerographic system employing waveguide addr	358/300
61	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4077700 A	Waveguide addressing and modulating method	385/8
62	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3912665 A	Emulsified propellant compositions for foamed	521/98
63	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3697150 A	ELECTRO-OPTIC SYSTEMS IN WHICH AN ELECT	349/33

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1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5922392 A	19990713	13	Textured proteic fiber matrix with included solid, liquid or gas	426/636	4
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5922388 A	19990713	7	Process of modifying texture of food products	426/673	4
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5866189 A	19990202	6	Process of modifying texture of food products	426/573	4
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5866188 A	19990202	14	Comestible composition having spheroidal crystal sugar	426/549	4
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5827563 A	19981027	15	Spheroidal crystal sugar	426/672	1
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5576042 A	19961119	6	High Intensity particulate polysaccharide based liquids	426/548	4
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US H000847 H	19901106	16	Methods of using crystalline fructose	426/590	4
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4828857 A	19890509	13	Novel sweetener delivery systems	426/285	4
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4804548 A	19890214	12	Novel sweetener delivery systems	426/96	4
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4698264 A	19871006	8	Particulate composition and process for making same	428/402.2	2
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3957964 A	19760518	10	Dentifrice containing encapsulated flavoring	424/10.4	4
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3644127 A	19720222	4	PRODUCTION OF SOLID FLAVORING COMPOSITIONS	426/650	4
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020090425 A	20020711	13	Packaging of bananas	426/118	2
14	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020081362 A	20020627		Method for making reduced calorie cultured cheese product	426/582	4
15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020064587 A	20020530		Ready-to-use food product	426/552	4



L Number	Hits	Search Text	DB	Time stamp
1	2607	(\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)	USPAT; US-PGPUB; EP ; JP ; DERWENT; IBM_TDB	2002/04/11 07:21
8	48	(((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) and bulk adj density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 07:28
22	1	(((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) and bulk adj density) not cholesterol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 07:29
15	94	(((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) and 426/???ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 07:52
29	6	(((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) and 426/???ccls.) not cholesterol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 08:03
36	201	(((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) not cholesterol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 08:04
43	65	(((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) not cholesterol) and particulate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 08:05

50	64	((((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) not cholesterol) and particulate) not sterol adj glycoside	USPAT; US-PGPUB; EP ; JP ; DERWENT; IBM_TDB	2002/04/11 08:08
57	12	(((((\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabili?er or syrup or flour or starch or dextrose or maltodextrin or cellulose)) not cholesterol) and particulate) not sterol adj glycoside) not mM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 08:08
-	135	hallstrom.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/10 15:31
-	1	hallstrom.in. and phytosterol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/10 15:33
-	1	(hallstrom.in. and phytosterol) and particle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/10 15:35
-	0	(hallstrom.in. and phytosterol) and microns	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/10 15:35
-	0	(hallstrom.in. and phytosterol) and ?m	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/10 15:36
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-	2611	(\$sterol or \$stanol) and (particle or particulate) and (microns or ?m) and matrix and (polysaccharide or sugar or gum or thickener or stabilizer or syrup or flour or starch or dextrose or maltodextrin or cellulose)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/11 07:18

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2208	stigmast??ol or sitost??ol or campest??ol or phytost??ol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/10 15:46
63	(((\$sterol or \$stanol) and (particle or particulate) and microns and matrix and (polysaccharide or sugar or gum or thickener or stabilizer or syrup or flour or starch or dextrose or maltodextrin or cellulose)) and (stigmast??ol or sitost??ol or campest??ol or phytost??ol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/10 15:47